



gp1633 #5

I hereby certify that this correspondence is being deposited with the United States Postal Services on the date set forth below as First Class Mail in an envelope addressed to: Commissioner for Patents, Washington, D.C. 20231
Date of Signature and Deposit: 8/8/01

Jean C. Baker
Attorney of Record

PATENT
960296.97982

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicants: William M. Sugden, et al.
Serial No.: 09/808,517
Filed: March 14, 2001
For: INHIBITION OF VIRAL GENE ACTIVITIES
Group Art Unit: 1633
Examiner: --

RECEIVED

Commissioner For Patents
Washington, D.C. 20231

AUG 15 2001
TECH CENTER 1600/2900

INFORMATION DISCLOSURE STATEMENT

Dear Sir:

Pursuant to 37 C.F.R. 1.98, enclosed herewith is a list of documents which the Applicants in the above-identified patent application wish to bring to the attention of the Examiner for consideration in connection with the examination on the merits of this patent application.

This case claims priority to serial number, 08/968,239. Copies of references submitted in that case by either Applicants or Examiner are not enclosed.

References

- A.L. Kirchmaier and B. Sugden, "Dominant-Negative Inhibitors of EBNA-1 of Epstein-Barr Virus," J. Virol. 71(3) :1766-1775, 1997.
- A. Laine and L. Frappier, "Identification of Epstein-Barr Virus Nuclear Antigen 1 Protein Domains that Direct Interactions at a Distance Between DNA-bound Proteins," J. Biol. Chem., 270(52) :30914-30918, 1995.
- D. Mackey, et al., "Multiple Regions Within EBNA1 can Link DNAs," J. Virol. 69 (10) :6199-6208, 1995.
- D. Mackey and B. Sugden, "Studies on the Mechanism of DNA Linking by Epstein-Barr Virus Nuclear Antigen 1," J. Biol. Chem. 272(47) :29873-29879, 1997.
- J.E. Mertz, "Linear DNA does not form Chromatin Containing Regularly Spaced Nucleosomes," Mol. and Cel. Biol., 2(12) : 1608-1618, 1982.
- S.A. Stanfield-Oakley et al., "Nucleosomal Arrangement of HIV-1 DNA: Maps Generated from an Integrated Genome and an EBV-based Episomal Model, J. Mol. Biol., 256: 503-516, 1996.
- Q.Gong et al., "Essential Role of NF-E2 in Remodeling of Chromatin Structure and Transcriptional Activation of the ϵ -Globin Gene in Vivo by 5' Hypersensitive Site 2 of the β -Globin Locus Control Region," Mol. and Cel. Biol., 16(11) :6055-6064, 1996.

J. Côté et al., "Perturbation of Nucleosome Core Structure by the SWI/SNF Complex Persists After its Detachment, Enhancing Subsequent Transcription Factor Binding," Proc. Natl. Acad., 95: 4947-4952, 1998.

G. Orphanides, et al., "FACT, a Factor that Facilitates Transcript Elongation Through Nucleosomes," Cell, 92:105-116, 1998.

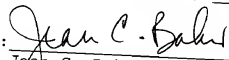
No fees are believed necessary to enter this Statement. However, if any fees are necessary please charge Deposit Account 17-0055.

Respectfully submitted,

William M. Sugden, et al.

August 8, 2001

By:



Jean C. Baker
Reg. No. 35,433
Charles & Brady LLP
411 East Wisconsin Avenue
Milwaukee, WI 53202-4497
(414) 277-5709